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**10 APPARATUS AND METHOD WITH SPECIFICALLY PROVIDED
DEVICE FOR AUTOMATIC BURST DETECTION IN BLOW-
MOULDED CONTAINERS**

DESCRIPTION

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Background of the Invention

The present invention refers to an apparatus and a method for the production of hollow plastic articles, or plastic containers, in particular bottles, in which use is made of a specifically provided device adapted to
20 identify bottles that have possibly been blow-moulded in a faulty manner and must therefore be rejected.

Although reference will be made in the following description, mainly for reasons of greater descriptive convenience, to an apparatus for blow
25 moulding bottles of plastic material, it will be appreciated that the present invention shall be understood as applying also to other kinds of plants and processes, as far as these fall within the scope of the appended claims.

30 Largely known in the art are plants and methods for blow moulding plastic bottles that are obtained by filling with gas under pressure